

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

K-1968

Applicant : Yasumi Sago et al.
Title : PLASMA-ENHANCED PROCESSING APPARATUS
Serial No. : 09/809,274
Filed : 03/16/2001
Group Art Unit :
Examiner :

RECEIVED
JAN 22 2002
TC 1700

Hon. Director of Patents and Trademarks
Washington, D. C. 20231

January 17, 2002

PROPOSED DRAWING CORRECTION

*Ad. PK-
1/24*
Sir:

Please amend the drawing, as follows:

In Fig. 9, delete "[KW.m⁻¹]" and replace with --[KW⁻¹]--.

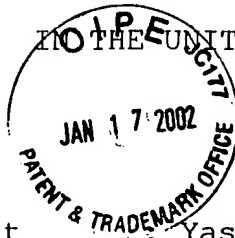
REMARKS

The proposed drawing correction has been submitted to amend the clerical error in the drawing. Amendment is indicated in red in the attached copy thereof.

Respectfully submitted,
KANESAKA AND TAKEUCHI

by *Manabu Kanésaka*
Manabu Kanésaka
Reg. No. 31,467
Agent for Applicants

1423 Powhatan Street
Alexandria, VA 22314
(703) 519-9785



UNITED STATES PATENT AND TRADEMARK OFFICE

#4/A
1-23-02
ks

K-1968

Applicant : Yasumi Sago et al.
Title : PLASMA-ENHANCED PROCESSING APPARATUS
Serial No. : 09/809,274
Filed : 03/16/2001
Group Art Unit :
Examiner :

RECEIVED
JAN 22 2002
TC 1700

Hon. Director of Patents and Trademarks
Washington, D. C. 20231

January 17, 2002

AMENDMENT

Sir:

Please amend the application, as follows:

Delete paragraph [0081], and add, as follows:

A1
[0081] Next, screwing torque for adequate thermal contact is described about using Fig.9. Fig.9 shows result of an examination for relationship between screwing torque of the clamping plate and contact of the front board on the main body. In this experiment, heat resistance (KW^{-1}) between the front board and the main body was measured when the apparatus of the first embodiment was operated under the described condition (Table 1), varying screwing torque of the clamping plate.

REMARKS

The amendment in the application has been submitted to amend clerical error in the application. Amendment is indicated in the attached copy thereof.